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Product Datasheet

Human DLL4 Protein, Fc Tag, low endotoxin (MALS & SPR verified), Unconjugated ABS-DL4-H5259-500UG

Article Name	Human DLL4 Protein, Fc Tag, low endotoxin (MALS & SPR verified), Unconjugated
Biozol Catalog Number	ABS-DL4-H5259-500UG
Supplier Catalog Number	DL4-H5259-500ug
Alternative Catalog Number	ABS-DL4-H5259-500UG
Manufacturer	AcroBiosystems
Host	Human
Category	Proteine/Peptide
Species Reactivity	Human
Conjugation	Unconjugated
Product Description	Deltalike protein 4 (DLL4) is also known as Drosophila Delta homolog 4 (Delta4), which contains one DSL domain and eight EGFlike domains. DLL4 is expressed in vascular endothelium. DLL4 is involved in the Notch signaling pathway as Notch ligand, which... The DLL4 protein is a type I transmembrane protein consisting of a single extracellular domain and a single intracellular domain. The extracellular domain contains a single DSL domain and eight EGFlike domains. The intracellular domain contains a single transmembrane domain and a single cytoplasmic domain. The DLL4 protein is expressed in vascular endothelium and is involved in the Notch signaling pathway as a Notch ligand. The DLL4 protein is a type I transmembrane protein consisting of a single extracellular domain and a single intracellular domain. The extracellular domain contains a single DSL domain and eight EGFlike domains. The intracellular domain contains a single transmembrane domain and a single cytoplasmic domain. The DLL4 protein is expressed in vascular endothelium and is involved in the Notch signaling pathway as a Notch ligand.
Molecular Weight	80.9 kDa
Tag	C-Fc
NCBI	061947
Buffer	100 mM Glycine, 150 mM NaCl, 25 mM Arginine, 50 mM Tris, pH7.5
Purity	95%

Form	Powder
Target	DLL4